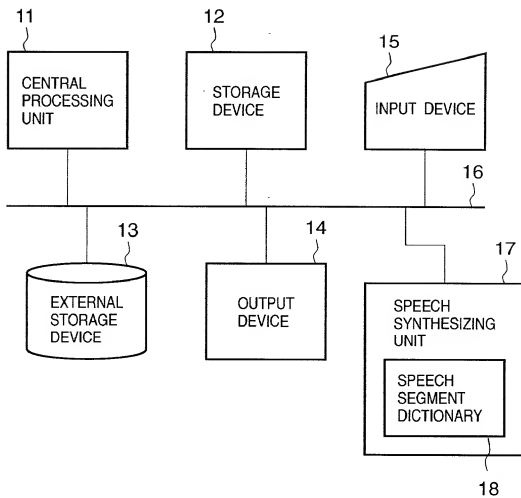
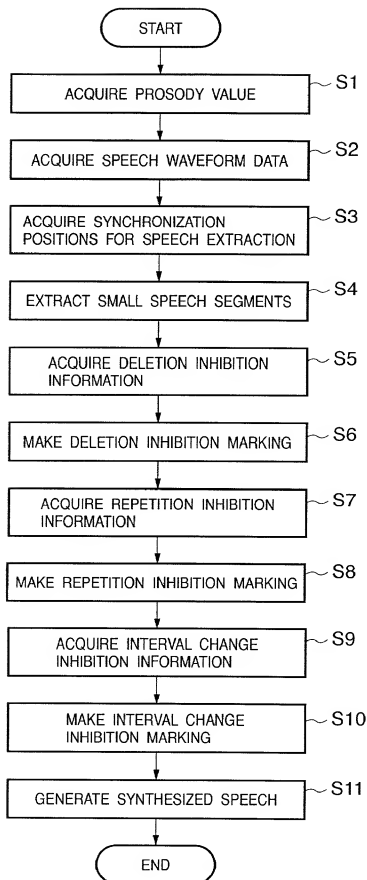


FIG. 1

2/9
FIG. 2



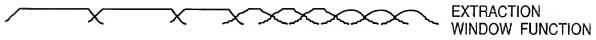
Q. Now, you're going to ask me to read the letter to you, is that right?



FIG. 4A



FIG. 4B



00000000.000000

FIG. 5A



FIG. 5B

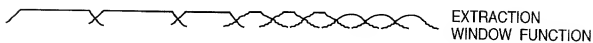
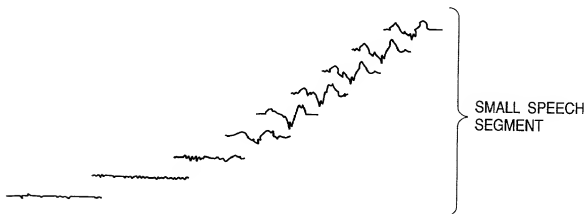


FIG. 5C



00010000-002701

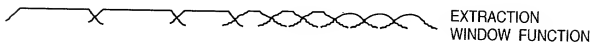
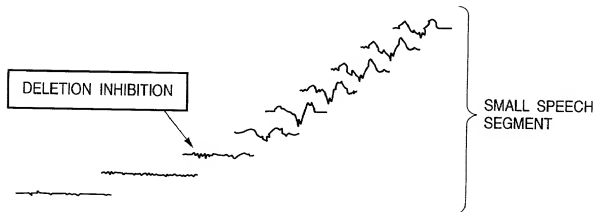
FIG. 6A**FIG. 6B****FIG. 6C**

FIG. 7A



FIG. 7B

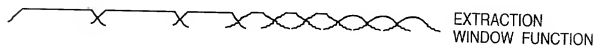


FIG. 7C

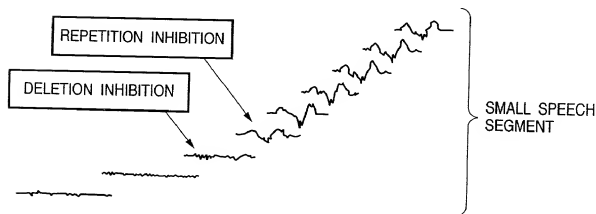


FIG. 8B

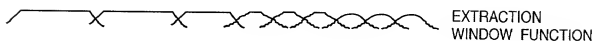


Diagram illustrating the effects of Interval Change Inhibition, Repetition Inhibition, and Deletion Inhibition on a speech signal. The diagram shows a speech waveform with a "SMALL SPEECH SEGMENT" highlighted. Arrows indicate that Interval Change Inhibition and Repetition Inhibition affect the entire segment, while Deletion Inhibition targets a specific part of it.

FIG. 9A



FIG. 9B

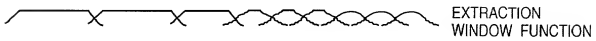


FIG. 9C

